

SEQUENCE LISTING

<110> The Johns Hopkins School of Medicine
 Nelson, William
 Tchou, Julia
 Bakker, Jila
 Lin, Xiaohui

<120> METHODS OF DIAGNOSING AND TREATING HEPATIC CELL PROLIFERATIVE
 DISORDERS

<130> JHU1660-1

<140> US 09/687,246

<141> 2000-10-12

<150> 60/159,168

<151> 1999-10-13

<160> 15

<170> PatentIn version 3.0

<210> 1

<211> 27

<212> DNA

<213> Artificial sequence

<220>

<223> upstream primer targeting a piece of GenBank #X08058

<400> 1

agcctgggcc acagcgtgag actacgt

27

<210> 2

<211> 27

<212> DNA

<213> Artificial sequence

<220>

<223> downstream primer targeting a piece of GenBank #X08058

<400> 2

ggagtaaaca gacagcagga agaggac

27

<210> 3

<211> 5

<212> DNA

<213> Artificial sequence

<220>

<223> 5' regulatory region of GSTP1, polymorphic repeat sequence

<400> 3

ataaaa

5

<210> 4

<211> 24

<212> DNA
 <213> Artificial sequence

<220>
 <223> upstream primer for piece of GenBank # X98077

<400> 4
 ggggtggagcc ctcaggctca gggc

24

<210> 5
 <211> 24
 <212> DNA
 <213> Artificial sequence

<220>
 <223> downstream primer for piece of GenBank # X98077

<400> 5
 gaagatgagg catagcagac ggat

24

<210> 6
 <211> 16
 <212> DNA
 <213> Artificial sequence

<220>
 <223> HBV DNA probes

<400> 6
 ttctctgctgg tggctc

16

<210> 7
 <211> 20
 <212> DNA
 <213> Artificial sequence

<220>
 <223> primer N-F1

<400> 7
 gtaatttttt tttttttaag

20

<210> 8
 <211> 16
 <212> DNA
 <213> Artificial sequence

<220>
 <223> Primer M-R1

<400> 8
 taaaaaccgc taacga

16

<210> 9
 <211> 17
 <212> DNA

<213> Artificial sequence

<220>

<223> Primer U-R1

<400> 9

cctaaaaacc actaaca

17

<210> 10

<211> 22

<212> DNA

<213> Artificial sequence

<220>

<223> Primer M-F2

<400> 10

ttttaggga ttttttttcg cg

22

<210> 11

<211> 19

<212> DNA

<213> Artificial sequence

<220>

<223> Primer M-R2

<400> 11

ccctaccga aaccgaac

19

<210> 12

<211> 23

<212> DNA

<213> Artificial sequence

<220>

<223> Primer U-F2

<400> 12

ggttttaggg aatttttttt tgt

23

<210> 13

<211> 20

<212> DNA

<213> Artificial sequence

<220>

<223> Primer U-R2

<400> 13

accctaccaa aaaccctaac

20

<210> 14

<211> 17

<212> DNA

<213> Artificial sequence

<220>
<223> forward sequencing primer

<400> 14
tgggaaagag ggaaagg

17

<210> 15
<211> 16
<212> DNA
<213> Artificial sequence

<220>
<223> reverse sequencing primer

<400> 15
ctctaaaccc catccc

16